# Declaration of Conformity

We, Manufacturer/Importer

**OvisLink Corp.**

**5F., NO.6, Lane 130, Min-Chuan Rd., Hsin-Tien City, Taipei County, Taiwan**

Declare that the product

**802.11g Wireless Broadband Router**

**AirLive WL-1500R**

**is in conformity with**

In accordance with 89/336 EEC-EMC Directive and 1999/5 EC-R & TTE Directive

| Clause | Description |
|---|---|
| ■ **EN 300 328 V1.6.1(2004-11)** | Electromagnetic compatibility and Radio spectrum Matters (ERM); Wideband transmission equipment operating in the 2.4GHz ISM band And using spread spectrum modulation techniques; Part 1：technical Characteristics and test conditions<br>Part2：Harmonized EN covering Essential requirements under article 3.2 of the R&TTE Directive |
| ■ **EN 301 489-1 V1.4.1(2002-08)**<br>■ **EN 301 489-17 V1.6.(2005-08)** | Electromagnetic compatibility and Radio spectrum Matters (ERM); Electromagnetic compatibility(EMC) standard for radio equipmentand Services; Part 17：Specific conditions for wideband data and HIPERLAN equipment |
| ■ **EN 50385:2002** | Product standard to demonstrate the Compliance of radio base stations and Fixed terminal stations for wireless<br>Telecommunication System with the Basic restrictions or the reference levels related to human exposure to radio<br>Frequency electromagnetic fields ( 110 MHz－ 40 GHz ) － General public |
| ■ **EN 60950-1:2001/ A11:2004** | Safety for information technology equipment including electrical business equipment |
| ■ **CE marking** | CE ① |

**Manufacturer/Importer**

Signature：

Name ： **Albert Yeh**

Position/ Title : **Vice President**

Date： **2007/5/9**

**Note on the FCC standard**

This equipment has been tested and found to comply with the limits for a Class B digital device pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interferences when the equipment is operating in a commercial area. This equipment generates uses and may radiate radio frequency energy, and if not installed in accordance with the user guide, may cause interference in the transmission of radio communications. If operating in a residential area, it is probable this equipment will cause harmful interference, in which case the user will be required to try to correct this interference using his own means.

**Note on CE Marking**

This is a Class B product. In a residential area this product may cause radio interference, in which case the user can be required to take the appropriate measures. OvisLink Corp. hereby declares that AirLive WL-1500R meets the basic requisites of directive 99/05/CE, and is therefore liable for the accuracy of these data:

OvisLink Corp.
5F, No.6 Lane 130,
Min-Chuan Rd, Hsin-Tien City,
Taipei, Taiwan
TEL: +886-2-2218-6888

**Warranties**

This product has undergone various quality controls to ensure proper operation.
This product is covered by a two-year warranty for countries inside European Union. For other countries, the warranty period is one year only. In the event of any manufacturing fault or breakdown, it will be repaired by OvisLink Corp. Please contact your supplier for details on the procedure to follow. This warranty shall not be applicable in the event of damage caused by improper use of the product, accidents, faulty handling or manipulation nor any future incompatibility with third party products.

# Informacije o uređaju

**Osnovne postavke:**

- IP Adresa: 192.168.1.254
- Subnet maska: 255.255.255.0
- Korisničko ime: airlive
- Lozinka: airlive
- Zadani SSID: airlive
- Zadani kanal: 6

# LED Indikatori

**POWER**

Kada je uređaj spojen na izbor električne energije lampica svijetli zeleno.

**Status**

Kada lampica blinka, uređaj ispravno vrši svoju funkciju, u protivnom lampica stalno svijetli ili je ugašena, što znači da su postavke na routeru krivo definirane.

**WAN (Link/ACT)**

Lampica svijetli zeleno kada se uređaj uspješno spojio na xDSL/Cable modem.

Lapmica blinka zeleno kada uređaj prima ili šalje podatke prema xDSL/Cable modemu.

**WLAN (ACT)**

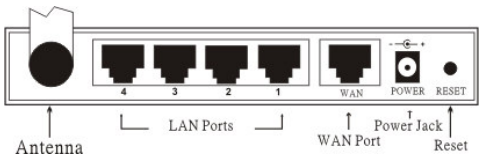
Lampica svijetli zeleno kada kada su bežični uređaji spojeni te šalju ili primaju prodatke prema routeru.

**LAN (Link/ACT)**

Lampica svijetli zeleno kada su LAN portovi uspješno spojeni.
Lampica blinka zeleno kada LAN portovi prenose podatke.

**Stražnji panel**

Slika ispod prikazuje stražnji dio Wireless Broadband Routera.

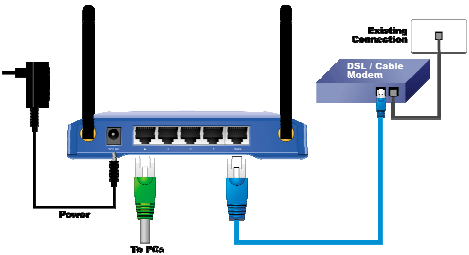



**Antenna**
2dBi antenna za bežičnu mrežu.
**LAN (1-4)**
4 LAN porta za konekciju sa računalom.
**WAN**
Wan port za konekciju sa ADSL ili kabelskim modemom.
**DC IN**
Utor za spajanje izvora električne energije.
**RESET**
Ovaj gumb koristite samo ukoliko želite uređaj vratiti na tvorničke postavke.

# Instalacija uređaja

1. **Podešavanje LAN konekcije:** Spojite mrežni kabel iz uređaja u vaše računalo.

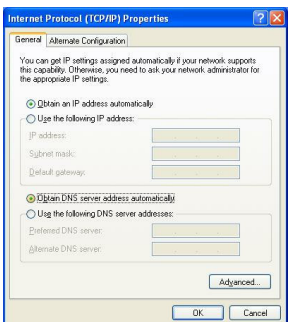
2. **Podešavanje WAN konekcije na routeru:** Spojite mrežni kabel iz vašeg ADSL ili kabelskog modema u uređaj.




# Instalacija mreže

Označite mišem I kliknite desnim gumbom na “My Network Place” ikonu.
Izaberite “properties” za unos TCP/IP postavki.

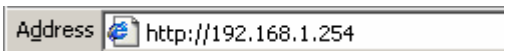
1. Označite “**IP address**” to “**Obtain an IP address automatically**.”
2. Označite“**DNS**” to “**Obtain DNS server address automatically**.


Internet Protocol (TCP/IP) Properties
General
Alternate Configuration
You can get IP settings assigned automatically if your network supports this capability. Otherwise, you need to ask your network administrator for the appropriate IP settings.
Obtain an IP address automatically
Use the following IP address:
IP address:
Subnet mask:
Default gateway:
Obtain DNS server address automatically
Use the following DNS server addresses:
Preferred DNS server:
Alternate DNS server:
Advanced...
OK
Cancel

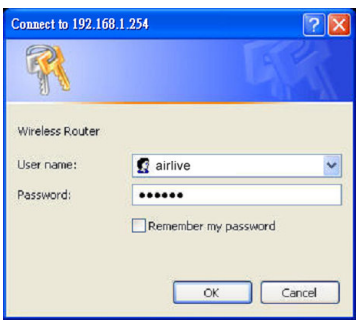
# Auto Instalacijski čarobnjak

Auto Instalacijski čarobnjak

1. Otvorite internet browser.
2. Unesite adresu ***http://192.168.1.254*** (tvornički postavljena adresa uređaja).

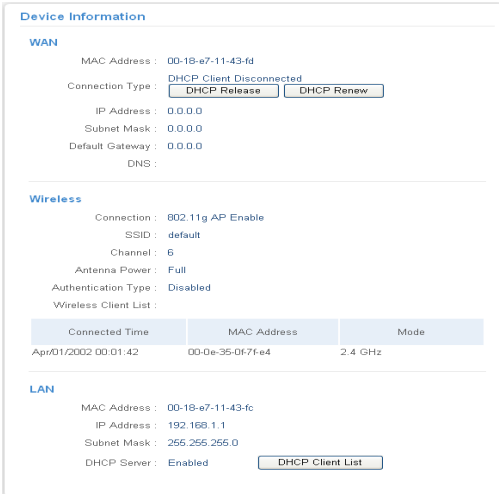



3. Kada se pojavi sljedeći prozor, unesite korisničko ime i lozinku koji su po tvorničkim postavkama **airlive**.



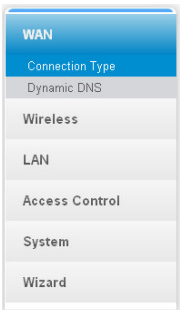
Napomena : Ukoliko želite postaviti novu lozinku ili korisničko ime, idite na **System – Password Setting**.

Nakon unošenja lozinke, na zaslonu će biti ispisane informacije o uređaju.



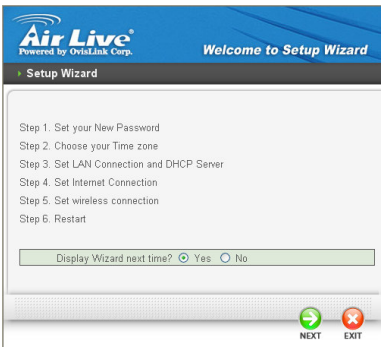
## Konfiguracijski izbornik

Kada se pojavi glavni zaslon izaberite ***Configuration menu*** u lijevom dijelu.. Kliknite na dio koji želite podesiti.. Postoji 6 glavnih opcija: *WAN, Wireless, LAN, Access Control, System and Wizard* kako je I pokazano na slici ispod.

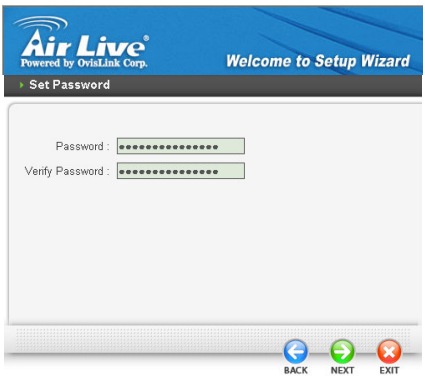



## Čarobnjak za brzu instalaciju

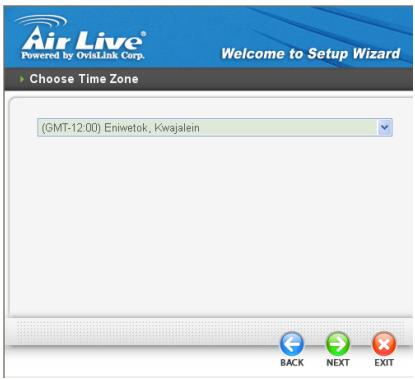
Čarobnjak za brzo podešavanje omogućava jednostavnu korak po korak instalaciju, kako bi ispravno podesili vaš uređaj. Kliknite na "Wizard" gumb kako bi se pojavio prozor za brzo podešavanje.


Air Live
Powered by OvisLink Corp.
Welcome to Setup Wizard
Setup Wizard
Step 1. Set your New Password
Step 2. Choose your Time zone
Step 3. Set LAN Connection and DHCP Server
Step 4. Set Internet Connection
Step 5. Set wireless connection
Step 6. Restart
Display Wizard next time? Yes No
NEXT
EXIT

**Korak 1 : Postavljenje lozinke**
Promjenite lozinku i kliknute “next” za nastavak.

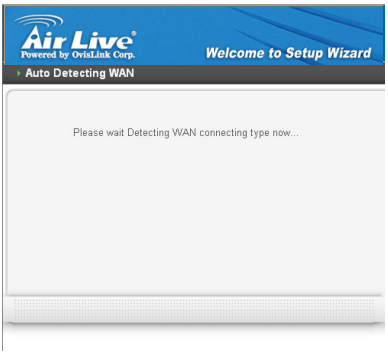



**Korak 2 : Izaberite vremensku zonu**
Izaberite vremensku zonu sa padajućeg izbornika I kliknite “next” za nastavak.



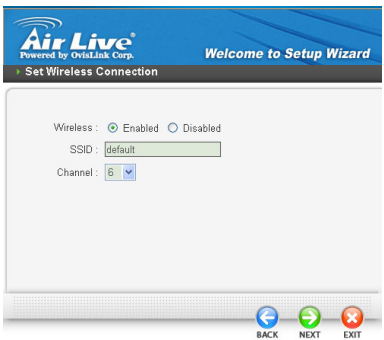
**Korak 3: Postavke LAN i DHCP servera**
Postavite korisnički IP i mask. Polazni IP je 192.168.1.254. Ukoliko želite uključiti DHCP označite “Enabled”. Uključeni DHCP će automatski dodjeliti IP adrese. Unesite rang IP adresa u polja “Range start”, “Range end”. Kliknite “next” za nastavak.

**Korak 4 : Postavke internet konekcije**
WLAN Router će pokušati automatski prepoznati vašu internet konekciju.


Air Live
Powered by OvisLink Corp.
Welcome to Setup Wizard
Auto Detecting WAN
Please wait Detecting WAN connecting type now...

Ako je WLAN Router u nemogućnosti prepoznati vašu internet konekciju, morati će te ručno konfigurirati postavke kao što tu : Obtain IP automatically; Fixed IP, PPPoE, PPTP, L2TP ili BigPond.

**Korak 5 : Postavljanje Wireless LAN konekcije**
Kliknite na “Enable” kako biste omogućili Wireless LAN funkciju. Ukoliko ste uključili WLAN opciju, unesite SSID i Channel vrijednosti. Za ispravno komuniciranje sa drugim uređajima, SSID I Channel vrijednosti moraju biti iste i kod ostalih uređaja.




**Korak 6: Restartiranje uređaja**
Postupak konfiguriranja uređaja je završen. Nova konfiguracija uređaja biti će valjanja tek nakon njegovog restartianja. Kliknite na “Restart” gumb. Ukoliko ne želite primjeniti ove vrijednosti kliknite na “Exit” gumb kako bi izašli iz konfiguracije.